

Claims:

Please cancel claims 45-62.

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.47
.53
.55
.73
362/880
- Graphic
Symbol
Overlay
1. (Original) An apparatus capable of displaying a logo capable of glowing, comprising:
a light source capable of emitting light; and
a translucent portion corresponding to the logo, wherein the translucent portion is capable of receiving the light from the light source and is capable of allowing the light to propagate therethrough.

2. (Original) An apparatus, according to claim 1, wherein the light source is capable of emitting light of at least one color.

3. (Original) An apparatus, according to claim 1, wherein the light source is disposed behind the translucent portion.

4. (Original) An apparatus, according to claim 1, wherein the light source comprises at least one light-emitting diode.

5. (Original) An apparatus, according to claim 1, wherein the light source is a lamp selected from the group consisting of an incandescent lamp, a neon lamp, and a fluorescent lamp.

6. (Original) An apparatus, according to claim 1, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion.

7. (Original) An apparatus, according to claim 6, wherein the light box comprises:
a rear opening adapted to receive the light source;
a front opening capable of emitting the light from the light source, and
a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening,

wherein the front opening is adjacent the back surface of the translucent portion.

8. (Original) An apparatus, according to claim 7, wherein the wall comprises an inner surface having a matte finish.

9. (Original) An apparatus, according to claim 1, further comprising a bezel, wherein the translucent portion is disposed in the bezel.

10. (Original) An apparatus, according to claim 9, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion.

11. (Original) An apparatus, according to claim 9, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

a rear opening adapted to receive the light source;

a front opening capable of emitting the light from the light source; and

a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening,

wherein the front opening is adjacent the back surface of the translucent portion.

12. (Original) An apparatus, according to claim 11, wherein the wall comprises an inner surface having a matte finish.

13. (Original) An apparatus, according to claim 9, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

a rear opening adapted to receive the light source;

a front opening capable of emitting the light from the light source; and
a wall extending therebetween capable of reflecting the light emitted from the light source
toward the front opening, wherein:
the front opening is adjacent the back surface of the translucent portion;
the bezel has a rear surface; and
the light box is attached to the rear surface of the bezel.

14. (Original) An apparatus, according to claim 13, wherein the wall comprises an inner surface having a matte finish.

15. (Original) An apparatus, according to claim 13, wherein the light box is heat staked to the rear surface of the bezel.

16. (Original) A logo badge, comprising:

a translucent portion extending through a thickness of the logo badge, wherein the
translucent portion is capable of allowing light to propagate therethrough; and
an opaque portion generally surrounding at least a portion of the translucent portion.

17. (Original) A logo badge, according to claim 16, wherein the translucent portion is capable of allowing light of various wavelengths to propagate therethrough.

18. (Original) A logo badge, according to claim 16, wherein the logo badge is capable of being insert molded into a bezel.

19. (Original) A logo badge, according to claim 18, wherein the opaque portion has a color corresponding to a color of the bezel.

20. (Original) An apparatus for displaying a logo capable of glowing, comprising:
a light source capable of emitting light;
a bezel; and

a logo badge comprising:

a translucent portion corresponding to the logo, wherein the translucent portion is capable of receiving the light from the light source and propagating the light therethrough;

and

a background portion generally surrounding at least a portion of the translucent portion, wherein the logo badge is disposed in the bezel.

21. (Original) An apparatus, according to claim 20, wherein the light source is capable of emitting light of at least one color.

22. (Original) An apparatus, according to claim 20, wherein the light source comprises at least one light-emitting diode.

23. (Original) An apparatus, according to claim 20, wherein the light source comprises a lamp selected from the group consisting of an incandescent lamp, a neon lamp, and a fluorescent lamp.

24. (Original) An apparatus, according to claim 20, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion.

25. (Original) An apparatus, according to claim 24, wherein the light box comprises:

a rear opening adapted to receive the light source;

a front opening capable of emitting the light from the light source; and

a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening,

wherein the front opening is adjacent the back surface of the translucent portion.

26. (Original) An apparatus, according to claim 25, wherein the wall comprises an inner surface having a matte finish.

27. (Original) An apparatus, according to claim 24, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

- a rear opening adapted to receive the light source;
 - a front opening capable of emitting the light from the light source; and
 - a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening,
- wherein the front opening is adjacent the back surface of the translucent portion.

28. (Original) An apparatus, according to claim 27, wherein the wall comprises an inner surface having a matte finish.

29. (Original) An apparatus, according to claim 24, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

- a rear opening adapted to receive the light source;
- a front opening capable of emitting the light from the light source; and
- a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening, wherein:
 - the front opening is adjacent the back surface of the translucent portion;
 - the bezel has a rear surface; and
 - the light box is attached to the rear surface of the bezel.

30. (Original) An apparatus, according to claim 29, wherein the wall comprises an inner surface having a matte finish.

31. (Original) An apparatus, according to claim 29, wherein the light box is heat staked to the rear surface of the bezel.

32. (Original) A computer system, comprising:

a chassis;

a light source capable of emitting light; and

a bezel adjacent the chassis, wherein the bezel comprises a logo capable of receiving the light emitted by the light source and the logo is capable of allowing the light to propagate therethrough.

33. (Original) A computer system, according to claim 32, wherein the light source is capable of emitting light of at least one color.

34. (Original) A computer system, according to claim 32, wherein the light source comprises at least one light-emitting diode.

35. (Original) A computer system, according to claim 32, wherein the light source comprises a lamp selected from the group consisting of an incandescent lamp, a neon lamp, and a fluorescent lamp.

36. (Original) A computer system, according to claim 32, wherein the light source is attached to the chassis.

37. (Original) A computer system, according to claim 32, wherein the logo comprises a translucent portion.

38. (Original) A computer system, according to claim 32, further comprising a light box capable of reflecting the light emitted by the light source toward the logo.

39. (Original) A computer system, according to claim 38, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light

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emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

- a rear opening adapted to receive the light source;
 - a front opening capable of emitting the light from the light source; and
 - a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening,
- wherein the front opening is adjacent the back surface of the translucent portion.

40. (Original) An apparatus, according to claim 39, wherein the wall comprises an inner surface having a matte finish.

41. (Original) A computer system, according to claim 38, wherein the translucent portion has a back surface and the apparatus further comprises a light box capable of reflecting the light emitted by the light source toward the back surface of the translucent portion, wherein the light box comprises:

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- a rear opening adapted to receive the light source;
 - a front opening capable of emitting the light from the light source; and
 - a wall extending therebetween capable of reflecting the light emitted from the light source toward the front opening, wherein:
- the front opening is adjacent the back surface of the translucent portion;
 - the bezel has a rear surface; and
 - the light box is attached to the rear surface of the bezel.

42. (Original) An apparatus, according to claim 41, wherein the wall comprises an inner surface having a matte finish.

43. (Original) A computer system, according to claim 41, wherein the light box is heat staked to the rear surface of the bezel.

44. (Original) A computer system, according to claim 32, further comprising:

a processing unit;
a power source; and
a switch electrically interconnected with the light source and the processing unit,
wherein power from the power supply is supplied to the processing unit and the light
source when the switch is in a closed position.

a) could.
45-62. Cancelled

63. (Original) A method of displaying a glowing logo in a computer system, comprising:
propagating a light corresponding to the logo; and
changing a color of the light according to a state of the computer system.
